

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; height: 30px; width: 100%;"></div>
Display:	<div style="border: 1px solid black; width: 30px; text-align: center;">20</div> Documents in Display Format: <div style="border: 1px solid black; width: 30px; text-align: center;">1</div> Starting with Number
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

DATE: Monday, October 24, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L10</u>	(((therapeutic adj agent) or drug or medicament or pharmaceutical or (active adj agent) and polymer or protein or enzyme or antibody or (anti-body) or (anti adj body) or polypeptide or polysaccharide or starch or cellulose or chitin or polynucleotide or DNA or RNA and gas or air or proplent or propellant or fluid or oxygen or nitrogen or (carbon adj dioxide) or CO2 or argon or helium or neon or xenon or (noble adj gas)) and @pd<20021126)	177643	<u>L10</u>
<u>L9</u>	(((therapeutic adj agent) or drug or medicament or pharmaceutical or (active adj agent) and polymer or protein or enzyme or antibody or (anti-body) or (anti adj body) or polypeptide or polysaccharide or starch or cellulose or chitin or polynucleotide or DNA or RNA and gas or air or proplent or propellant or fluid or oxygen or nitrogen or (carbon adj dioxide) or CO2 or argon or helium or neon or xenon or (noble adj gas)) and @pd<20021126)	177643	<u>L9</u>
<u>L8</u>	(gas or air or proplent or propellant or fluid or oxygen or nitrogen or (carbon adj dioxide) or CO2 or argon or helium or neon or xenon or (noble adj gas))	6818542	<u>L8</u>
<u>L7</u>	(polymer or protein or enzyme or antibody or (anti-body) or (anti adj body) or polypeptide or polysaccharide or starch or cellulose or chitin or polynucleotide or DNA or RNA)	2853587	<u>L7</u>

<u>L6</u>	((therapeutic adj agent) or drug or medicament or pharmaceutical or (active adj agent))	733996	<u>L6</u>
<u>L5</u>	((((therapeutic adj agent) or drug or medicament or pharmaceutical or (active adj agent) and polymer or protein or enzyme or antibody or (anti-body) or (anti adj body) or polypeptide or polysaccharide or starch or cellulose or chitin or polynucleotide or DNA or RNA and gas or air or propellant or propellant or fluid or oxygen or nitrogen or (carbon adj dioxide) or CO2 or argon or helium or neon or xenon or (noble adj gas)) and @pd<20021126)	177643	<u>L5</u>
<u>L4</u>	((hydrofluorocarbon and (inosine or citicholine or dextrophan or albumin or dopamine or antibody or carbidopa) and (polymer or PEG or polypeptide or pluronic or poloxamer or polysaccharide)) and @pd<20021126)	104	<u>L4</u>
<u>L3</u>	((hydrofluorocarbon and (inosine or citicholine or dextrophan or albumin or dopamine or antibody or carbidopa) and (polymer or PEG or polypeptide or pluronic or poloxamer or polysaccharide)) and @pd<20021126) AND @pd>20051024	0	<u>L3</u>
<u>L2</u>	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR 10003496.pran.	0	<u>L2</u>
<u>L1</u>	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR 10003496.apn.	0	<u>L1</u>

END OF SEARCH HISTORY